

[PORTABLE COMMUNICATION DEVICE]

Abstract

A portable communication device comprising a casing, a host module, a wireless communication module, an image-capturing unit, a man-machine interface, a first connecting port and a flash lamp is provided. The host module is installed within the casing. The wireless communication module is installed within the casing and electrically coupled to the host module. The wireless communication module is used to receive/transmit a communication signal. The image-capturing unit, the man-machine interface and the first connecting port are mounted on the casing and electrically coupled to the host module. The image-capturing unit is used to capture an optical image. The man-machine interface is used to control the host module. The flash lamp is a light source. The flash lamp has a second connecting port with a removable electrical connection to the first connecting port.